SLP Series 2/2 Solenoid Valve(Normal Close)



## Product Features

* Normal close, available body: brass, SS316
* Multiple seals are available for different medium
* Wide size range from $1 / 8$ " to 2 " , with both thread and flange connection
* Diaphragm pilot solenoid valve, with lower working pressure
* To reduce the power consumption of $80 \%$ energy-saving

How to Order?


Order Example:
SLP series solenoid valve, $1 / 2$ port size, NC, 13 mm orifice, standard type, $A C 110 \mathrm{~V}$,
Brass valve body, NBR seal, G thread, ERP code is: SLP15-130E1

## Main Dimension



Ф10.5mm, 1/4", 3/8", 1/2" $\quad \vdots \quad$ Large diameter

$\frac{\text { 2-M5 }}{-}$



## BACCARA

## SLP Series 2/2 Solenoid Valve(Normal Close)

Specifications

| Port size (G) | Orifice (mm) | $\left\lvert\, \begin{gathered} \mathrm{CV} \\ \text { value } \end{gathered}\right.$ | Pressure difference ( Bar) |  |  |  | Max. temperature $\left({ }^{\circ} \mathrm{C}\right)$ | Power |  | Order code 220VAC $50 / 60 \mathrm{~Hz}$ |  | Main dimension |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\mathrm{Min}_{\text {pressure }}$ | Max. working pressure |  |  |  | VA | W |  |  |  |
|  |  |  |  | Air, Gas | Water, Hot water, Liquid | Light oil $\leqslant 20 \mathrm{CST}$ |  | $\begin{aligned} & \mathrm{AC} \\ & \hline 200 \end{aligned}$ | $\begin{array}{\|c\|} \hline D C \\ 24 V \end{array}$ | Brass | Stainless steel | Length x Width x Height AxBxH(mm) |
| 1/8" | 3 | 0.23 | 0 | 13 | 13 | 10 | 80 | 22 | 13 | SLP06-030E2 | SLP06-030E2S1 |  |
|  | 3 | 0.23 | 0 | 13 | 13 | - | 130 | 22 | 13 | SLP06-030E2E | SLP06-030E2S1E |  |
|  | 3 | 0.23 | 0 | 13 | 13 | 10 | 120 | 22 | 13 | SLP06-030E2V | SLP06-030E2S1V |  |
| 1/4" | 3 | 0.23 | 0 | 13 | 13 | 10 | 80 | 22 | 13 | SLP08-030E2 | SLP08-030E2S1 |  |
|  | 3 | 0.23 | 0 | 13 | 13 | - | 130 | 22 | 13 | SLP08-030E2E | SLP08-030E2S1E |  |
|  | 3 | 0.23 | 0 | 13 | 13 | 10 | 120 | 22 | 13 | SLP08-030E2V | SLP08-030E2S1V |  |
|  | 10.5 | 1.47 | 0 | 10 | 10 | 10 | 80 | 22 | 13 | SLP08-105E2 | -- |  |
|  | 10.5 | 1.47 | 0 | 10 | 10 | - | 130 | 22 | 13 | SLP08-105E2E | -- |  |
|  | 10.5 | 1.47 | 0 | 10 | 10 | 10 | 120 | 22 | 13 | SLP08-105E2V | -- |  |
| $3 / 8 "$ | 3 | 0.3 | 0 | 13 | 13 | 10 | 80 | 22 | 13 | SLP10-030E2 | SLP10-030E2S1 |  |
|  | 3 | 0.3 | 0 | 13 | 13 | 10 | 130 | 22 | 13 | SLP10-030E2E | SLP10-030E2S1E |  |
|  | 3 | 0.3 | 0 | 13 | 13 | 10 | 120 | 22 | 13 | SLP10-030E2V | SLP10-030E2S1V |  |
|  | 4 | 0.6 | 0 | 8 | 8 | 6 | 80 | 22 | 13 | SLP10-040E2 | SLP10-040E2S1 |  |
|  | 4 | 0.6 | 0 | 8 | 8 | 6 | 130 | 22 | 13 | SLP10-040E2E | SLP10-040E2S1E |  |
|  | 4 | 0.6 | 0 | 8 | 8 | 6 | 120 | 22 | 13 | SLP10-040E2V | SLP10-040E2S1V |  |
|  | 10.5 | 1.68 | 0 | 10 | 10 | 10 | 80 | 22 | 13 | SLP10-105E2 | -- |  |
|  | 10.5 | 1.68 | 0 | 10 | 10 | - | 130 | 22 | 13 | SLP10-105E2E | -- |  |
|  | 10.5 | 1.68 | 0 | 10 | 10 | 10 | 120 | 22 | 13 | SLP10-105E2V | -- |  |
|  | 13 | 4.5 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP10-130E2 | SLP10-130E2S1 | $66 \times 48 \times 112$ |
|  | 13 | 4.5 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP10-130E2E | SLP10-130E2S1E | $66 \times 48 \times 112$ |
|  | 13 | 4.5 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP10-130E2V | SLP10-130E2S1V | $66 \times 48 \times 112$ |
| 1/2" | 10.5 | 1.75 | 0 | 10 | 10 | 10 | 80 | 22 | 13 | SLP15-105E2 | -- |  |
|  | 10.5 | 1.75 | 0 | 10 | 10 | - | 130 | 22 | 13 | SLP15-105E2E | -- |  |
|  | 10.5 | 1.75 | 0 | 10 | 10 | 10 | 120 | 22 | 13 | SLP15-105E2V | -- |  |
|  | 13 | 4.5 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP15-130E2 | SLP15-130E2S1 | $66 \times 48 \times 112$ |
|  | 13 | 4.5 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP15-130E2E | SLP15-130E2S1E | $66 \times 48 \times 112$ |
|  | 13 | 4.5 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP15-130E2V | SLP15-130E2S1V | $66 \times 48 \times 112$ |
| $3 / 4$ " | 20 | 7.6 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP20E2 | SLP20E2S1 | $75 \times 58 \times 118$ |
|  | 20 | 7.6 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP20E2E | SLP20E2S1E | $75 \times 58 \times 118$ |
|  | 20 | 7.6 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP20E2V | SLP20E2S1V | $75 \times 58 \times 118$ |
| $1{ }^{\prime \prime}$ | 25 | 12 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP25E2 | SLP25E2S1 | $96 \times 70 \times 131$ |
|  | 25 | 12 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP25E2E | SLP25E2S1E | $96 \times 70 \times 131$ |
|  | 25 | 12 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP25E2V | SLP25E2S1V | $96 \times 70 \times 131$ |
| 1-1/4" | 35 | 22 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP32-350E2 |  | $131 \times 96 \times 146$ |
|  | 35 | 22 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP32-350E2E |  | $131 \times 96 \times 146$ |
|  | 35 | 22 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP32-350E2V |  | $131 \times 96 \times 146$ |
| 1-1/2" | 40 | 30 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP40E2 | SLP40E2S1 | $131 \times 96 \times 146$ |
|  | 40 | 30 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP40E2E | SLP40E2S1E | $131 \times 96 \times 146$ |
|  | 40 | 30 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP40E2V | SLP40E2S1V | $131 \times 96 \times 146$ |
| $2 "$ | 50 | 48 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | SLP50E2 | SLP50E2S1 | $165 \times 120 \times 167$ |
|  | 50 | 48 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | SLP50E2E | SLP50E2S1E | $165 \times 120 \times 167$ |
|  | 50 | 48 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | SLP50E2V | SLP50E2S1V | $165 \times 120 \times 167$ |
| Flange connection | 25 | 12 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | - | SLPF25E2S1 | $134 \times 110 \times 160$ |
|  | 25 | 12 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | - | SLPF25E2S1E | $134 \times 110 \times 160$ |
|  | 25 | 12 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | - | SLPF25E2S1V | $134 \times 110 \times 160$ |
| Flange connection | 35 | 22 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | - | SLPF32-350E2S1 | $160 \times 135 \times 175$ |
|  | 35 | 22 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | - | SLPF32-350E2S1E | $160 \times 135 \times 175$ |
|  | 35 | 22 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | - | SLPF32-350E2S1V | $160 \times 135 \times 175$ |
| Flange connection | 40 | 30 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | - | SLPF40E2S1 | $160 \times 145 \times 180$ |
|  | 40 | 30 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | - | SLPF40E2S1E | $160 \times 145 \times 180$ |
|  | 40 | 30 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | - | SLPF40E2S1V | $160 \times 145 \times 180$ |
| Flange connection | 50 | 48 | 0.5 | 16 | 16 | 13 | 80 | 22 | 13 | - | SLPF50E2S1 | $200 \times 160 \times 207$ |
|  | 50 | 48 | 0.5 | 16 | 16 |  | 130 | 22 | 13 | - | SLPF50E2S1E | $200 \times 160 \times 207$ |
|  | 50 | 48 | 0.5 | 16 | 16 | 13 | 120 | 22 | 13 | - | SLPF50E2S1V | $200 \times 160 \times 207$ |
| Flange connection | 65 | 52 | 0.5 | 12 | 12 | 8 | 80 | 33 | 20 | - | SLPF65E2S1 | $250 \times 185 \times 250$ |
|  | 65 | 52 | 0.5 | 12 | 12 |  | 120 | 33 | 20 | - | SLPF65E2S1E | $250 \times 185 \times 250$ |
|  | 65 | 52 | 0.5 | 12 | 12 | 8 | 120 | 33 | 20 | - | SLPF65E2S1V | $250 \times 185 \times 250$ |
| Flange connection | 80 | 80 | 0.5 | 12 | 12 | 8 | 80 | 33 | 20 | - | SLPF80E2S1 | $270 \times 202 \times 262$ |
|  | 80 | 80 | 0.5 | 12 | 12 |  | 120 | 33 | 20 | - | SLPF80E2S1E | $270 \times 202 \times 262$ |
|  | 80 | 80 | 0.5 | 12 | 12 | 8 | 120 | 33 | 20 | - | SLPF80E2S1V | $270 \times 202 \times 262$ |
| Flange connection | 100 | 128 | 0.5 | 12 | 12 | 8 | 80 | 33 | 20 | - | SLPF100E2S1 | $342 \times 222 \times 287$ |
|  | 100 | 128 | 0.5 | 12 | 12 |  | 120 | 33 | 20 | - | SLPF100E2S1E | $342 \times 222 \times 287$ |
|  | 100 | 128 | 0.5 | 12 | 12 | 8 | 120 | 33 | 20 | - | SLPF100E2S1V | $342 \times 222 \times 287$ |

